Model No. 240-0066

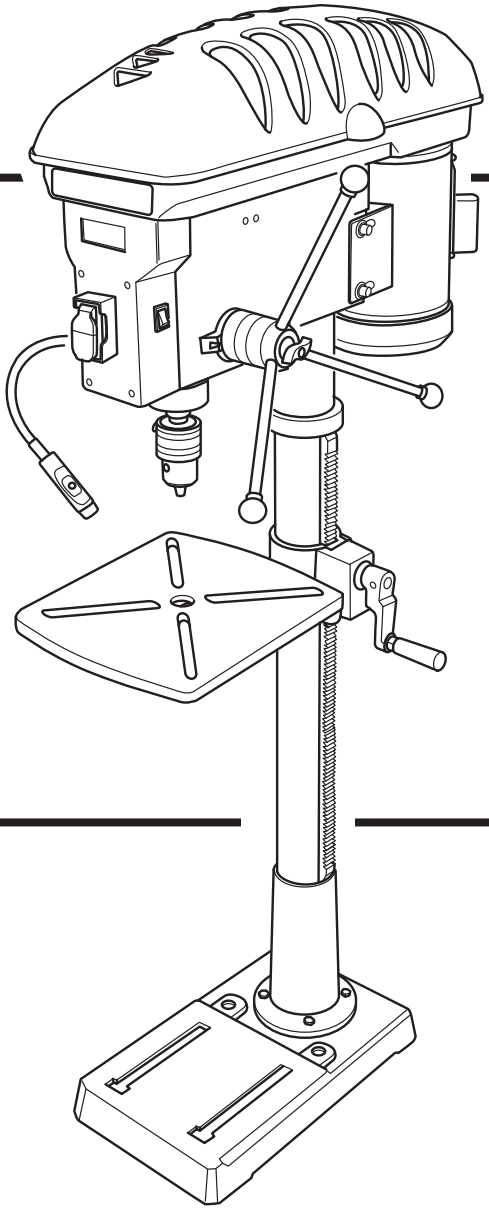
Owner's Manual

MASTER FORCE™

17" VARIABLE SPEED DRILL PRESS

WITH DIGITAL READOUT

QUESTION...
1•877•393•7121



You will need this manual for safety instructions, operating procedures, and warranty. Put it and the original sales invoice in a safe, dry place for future reference.

10-1115

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PRODUCTION SPECIFICATIONS

Peak HP	1
Variable Speed Range	450-3000 RPM
Swing	17"
Chuck	5/8"
Spindle Travel	3-1/2"
Table Size	14” x 14”
Table Movement	45° Bevel, 360° Swivel
Overall Height	65-1/2"
NET Weight	149 lbs

⚠WARNING

For your own safety, read and understand all warnings and operating instructions before using any tool or equipment.

⚠WARNING

Some dust created by operation of power tool contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm.
To reduce your exposure to these chemicals: work in a well ventilated area and work with approved safety equipment. Always wear OSHA/NIOSH approved, properly fitting face mask or respirator when using such tools.

⚠WARNING

Failure to follow these rules may result in serious personal injury. Remember that being careless for even a fraction of a second can result in severe personal injury.

WORK PREPARATION

- Wear proper apparel. Do not wear loose clothing, gloves, neckties, rings, bracelets or other jewelry which may get caught in moving parts of the tool.
- Nonslip protective footwear is recommended. Wear protective hair covering to contain long hair.
- Wear eye and hearing protection. Always use safety glasses. Eye protection equipment should comply with ANSI Z87.1 standards. Hearing equipment should comply with ANSI S3.19 standards.
- Wear face mask or dust mask if operation is dusty.
- Be alert and think clearly. Never operate power tools when tired, intoxicated or when taking medications that cause drowsiness.

WORK AREA PREPARATION

- Keep work area clean. Cluttered work areas and benches invite accidents.
- Work area should be properly lighted.
- Do not use the machine in a dangerous environment. The use of power tools in damp or wet locations or in rain can cause shock or electrocution.
- Three-prong plug should be plugged directly into properly grounded, three-prong receptacle.
- Use the proper extension cord. Make sure your extension cord is in good condition. It should have grounding prong and should be of the correct gauge.
- Keep children and visitors away. Your shop is a potentially dangerous environment. Children and visitors can be injured.
- Make your workshop childproof with padlocks, master switches or remove switch keys to prevent any unintentional use of power tools.
- It should have a grounding prong and should be of the correct gauge.

TOOL MAINTENANCE

- Turn the machine "OFF", and disconnect the machine from the power source prior to inspection.
- Maintain all tools and machines in peak condition. Keep tools sharp and clean for best and safest performance.
- Follow instructions for lubricating and changing accessories.
- Check for damaged parts. Check for alignment of moving parts, binding, breakage, mounting and any other condition that may affect tool's operation.
- Poorly maintained tools and machines can further damage the tool or machine and/or cause injury.
- A guard or any other part that is damaged should be repaired or replaced. Do not perform makeshift repairs.

TOOL OPERATION

- Avoid accidental start-up. Make sure that the tool is in the “OFF” position before plugging in.
- Use the right tool for your job. Do not force your tool or attachment to do a job for which it was not designed.
- Disconnect tool when changing parts.
- Don't force the workpiece on the machine. Damage to the machine and/or injury may result.
- Never leave tool running unattended. Turn the power off and do not leave tool until it comes to a complete stop.
- Do not overreach. Loss of balance can make you fall into a working machine, causing injury.
- Never stand on tool. Injury could occur if the tool tips, or if you accidentally contact the cutting tool.
- Know your tool. Learn the tool’s operation, application and specific limitations before using it.
- Use recommended accessories. Use of improper accessories may cause damage to the machine or injury to the user.
- Handle workpiece correctly. Keep hands away from moving parts.
- Turn tool off if it jams.

CAUTION: Think safety! Safety is a combination of operator common sense and alertness at all times when tool is being used.

⚠WARNING

Do not attempt to operate tool until it is completely assembled according to the instructions.

2 ASSEMBLY

UNPACKING

Refer to Figure 1.

- Check freight damage before opening the package. If freight damage is noticed, file claim with the carrier immediately.
- Check to ensure all parts are present. Contact Customer Service Center at 1-877-393-7121 (M-F 9am – 5pm) immediately for missing parts.
- Locate the following parts before assembling:
  - A. Head Assembly
  - B. Table
  - C. Base
  - D. Column Assembly
  - E. Hex Bolts (4)
  - F. Spring Washers (4)
  - G. Feed Handles (3)
  - H. Chuck
  - I. Chuck Key
  - J. Crank Handle
  - K. Hex Wrenches (2)

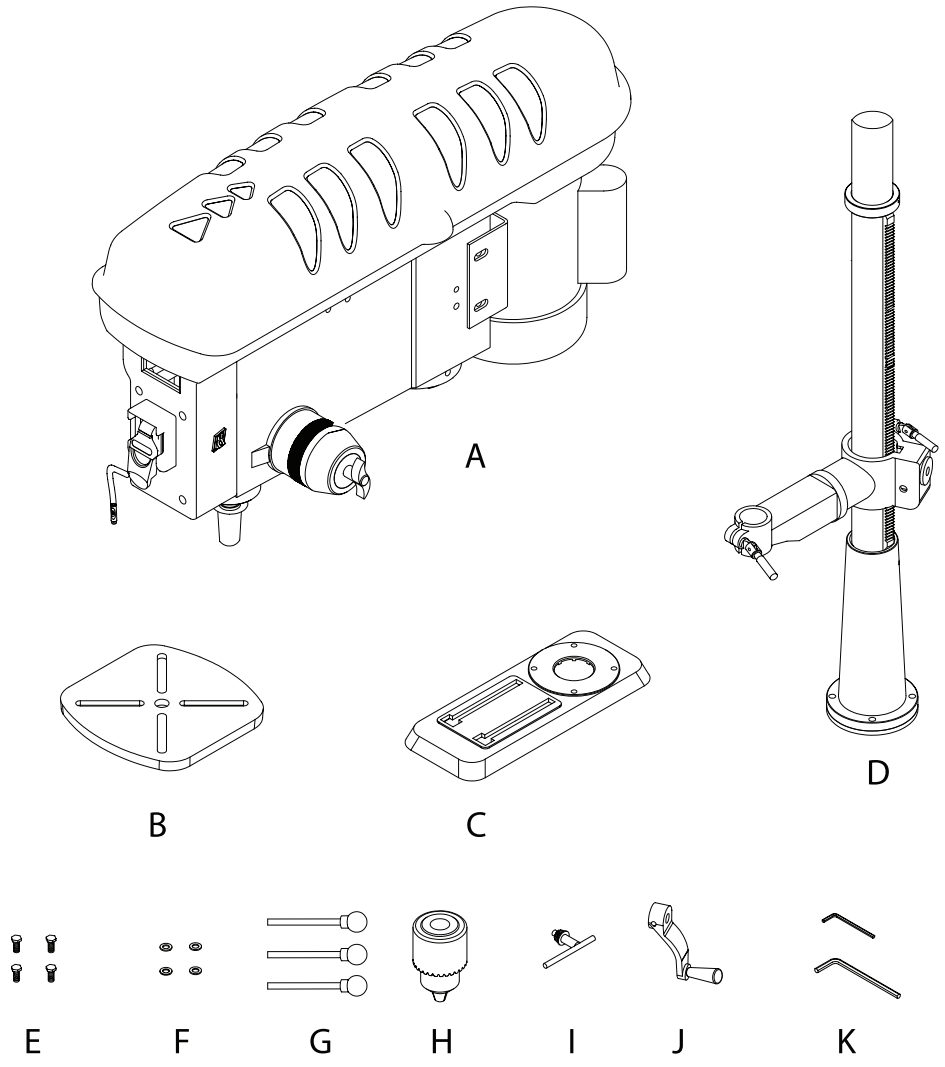


Figure 1 - Unpacking

⚠WARNING

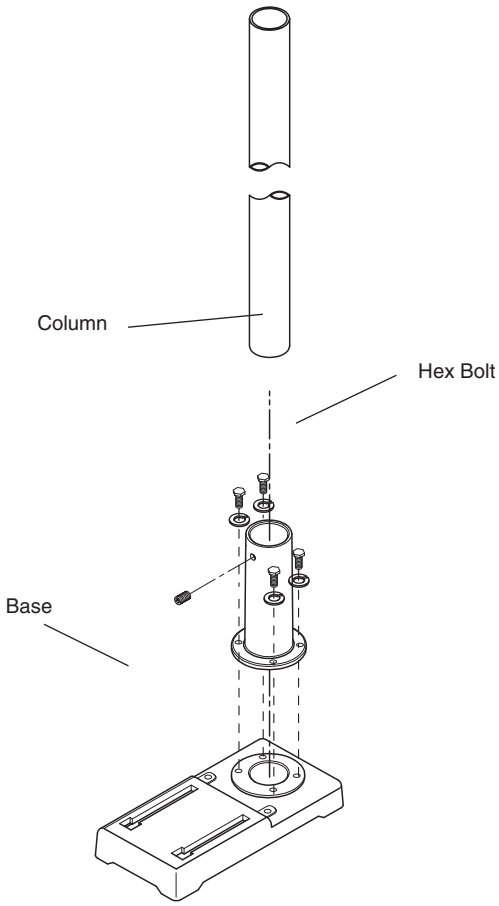
The drill press is designed to be safely assembled by at least two people working together.

INSTALL COLUMN SUPPORT

Refer to Figure 2

- Place the base on the floor or a bench.
- Place column on the base.
- Align the holes and secure the column on the base with 4 long hex bolts and washers.

Figure 2



INSTALL THE TABLE

Refer to Figure 3 and 4

- Locate the retaining ring on the column.
- Loosen the set screw on the retaining ring and remove both the racket and ring from the column.
- Locate the table assembly. Place the rack inside the table assembly bracket. Engage the rack's teeth with the pinion gear on bracket.
- Slide table assembly over the column.
- Position the rack so its end sits inside the beveled column flange.
- Replace the retaining ring over the column and secure with set screw.
- Check to see the top of rack is secured inside the beveled edge of retaining ring. And the table assembly can rotate around the column smoothly. Adjust the retaining ring if necessary.
- Align and attach the crank handle to the shaft on the table assembly. Secure with screw.
- Thread and clamp tight the table locking handle to secure the table assembly on the column.

Figure 3

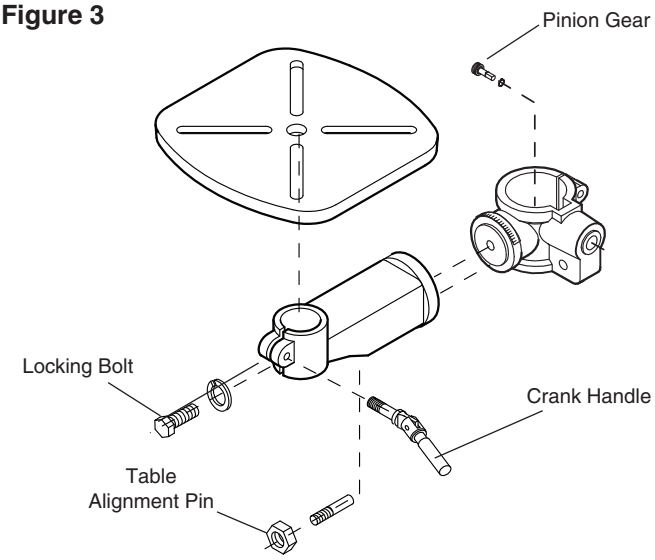
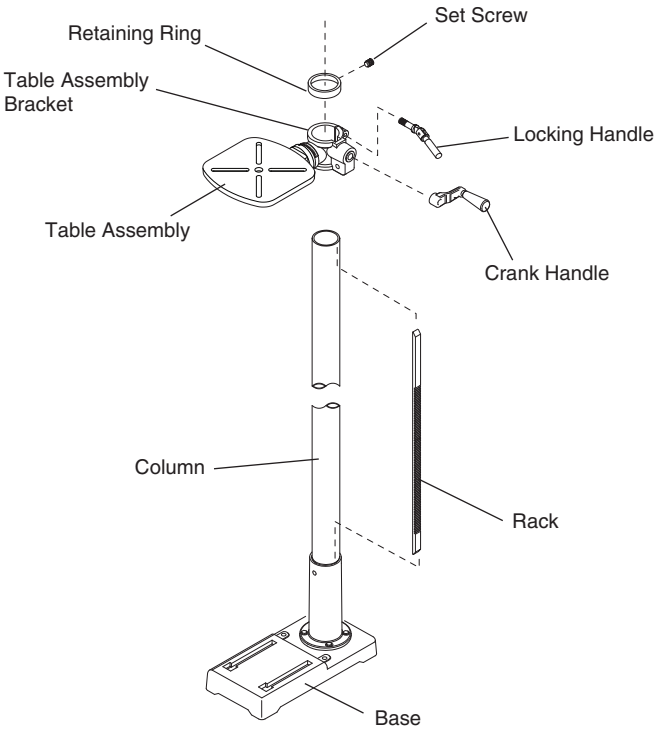


Figure 4

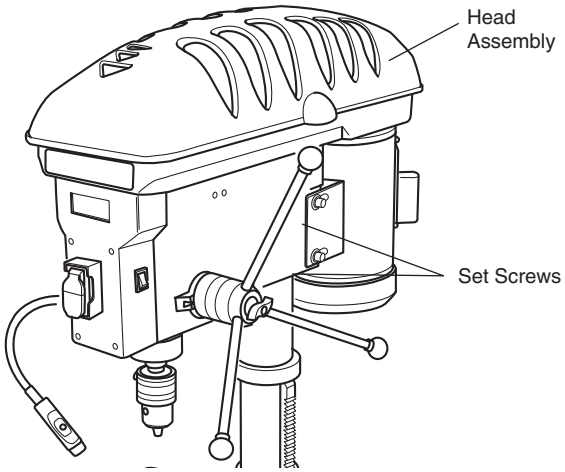


INSTALL THE DRILL PRESS HEAD

Refer to Figure 5

- Position and slide the head over the column.
- Carefully rotate the head on the column so it is aligned with the base.
- Secure the drill press head with two lock set screws, using the hex wrench.

Figure 5

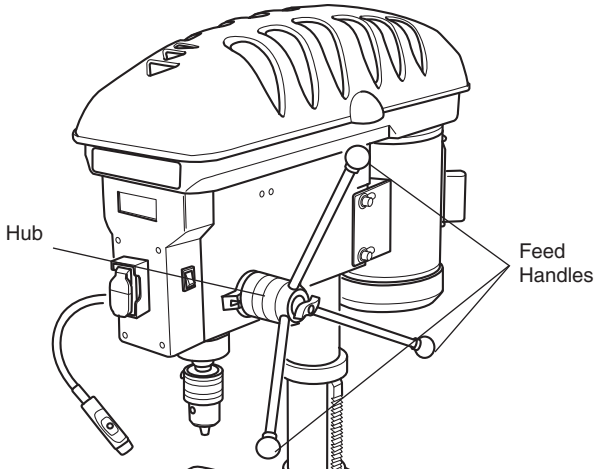


INSTALL HANDLES

Refer to Figure 6

- Locate the three thread holes on the hub of the head.
- Thread the handles into the holes of hub until tight.

Figure 6



INSTALL THE CHUCK

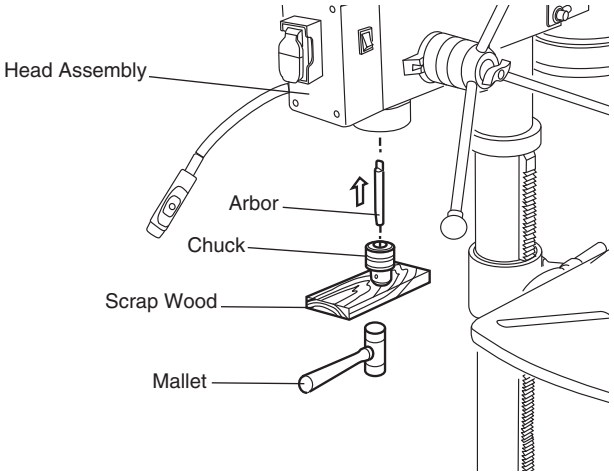
Refer to Figure 7

⚠WARNING

Clean the spindle taper and the tapered hole in the chuck before assembly. Remove factory protective coating with alcohol or household oven cleaner.

- Rotate the chuck sleeve counterclockwise and open the jaws as wide as possible.
- Place chuck on the taper of spindle and gently tape the chuck into position with a rubber hammer or a hammer with wood block. Never use metal hammer directly.

Figure 7

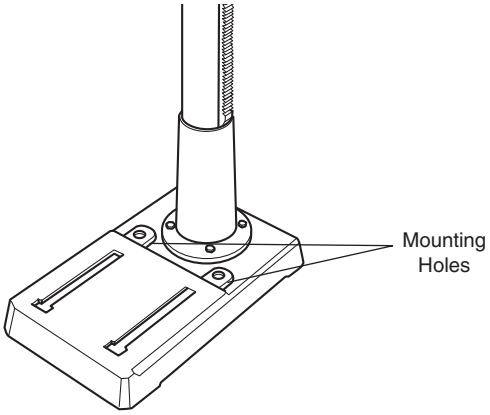


MOUNT DRILL PRESS

Refer to Figure 8

- The machine must be installed in a well-lighted area with correct power supply.
- The machine can be installed on either a workbench or a tool stand by using bolts, lock washers, and hex nuts.
- The machine must be bolted to a firm and level surface.
- There must be enough clearance for the moving workpiece during operation. There must be enough room for safety operation of the machine.

Figure 8



POWER SOURCE

⚠WARNING

Do not connect to the power source until the machine is completely assembled.

The machine is wired for 120 volts, 60 Hz alternating current. Before connecting the machine to the power source, make sure the switch is in the "OFF" position. Running the unit on voltages which are not within range may cause overheating and motor burn-out. Heavy loads require that voltage at motor terminals be no less than the voltage specified on nameplate.

- Power supply to the motor is controlled by a locking rocker switch. Remove the key to prevent unauthorized use.

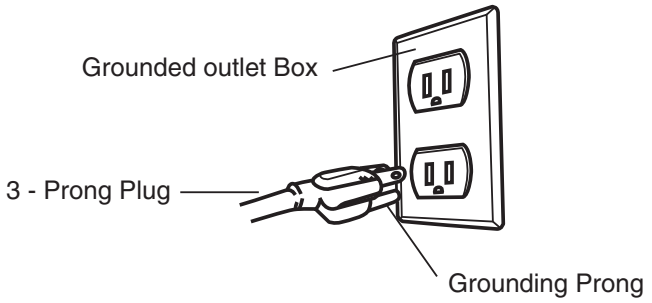
GROUNDING INSTRUCTIONS

⚠WARNING

Improper connection of equipment grounding conductor can result in the risk of electrical shock.

- The machine should be grounded while in use to protect operator from electrical shock.
- In the event of an electrical short circuit, grounding reduces the risk of electrical shock by providing an escape wire for the electric current.
- This machine is equipped with an approved 3-conductor cord rated at 150V and a 3-prong grounding type plug (Figure 9) for your protection against shock hazards.
- Grounding plug should be plugged directly into a properly installed and grounded 3-prong grounding-type receptacle, as shown (Figure 9)
- The plug must be plugged into an outlet that is properly installed and grounded in accordance with all local codes and ordinances.
- Check with a qualified electrician or service personnel if these instructions are not completely understood or if in doubt as to whether the tool is properly grounded.
- Do not modify plug provided. If it will not fit in outlet, have proper outlet installed by a qualified electrician. Use only 3-wire extension cords that have 3-prong grounding type plugs and matching 3-conductor receptacles that accept the machine's plug, as show in Figure 9

Figure 9 - 3-Prong Receptacle



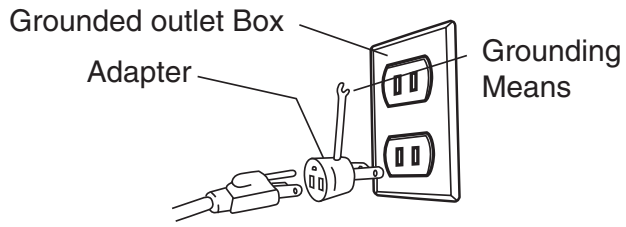
⚠WARNING

Do not permit fingers to touch the terminals of plug when installing or removing from outlet.

- Inspect tool cords periodically, and if damaged, have repaired by an authorized service facility.
- The conductor with insulation having an outer surface that is green with or without yellow stripes is the equipment-grounding conductor. If repair or replacement of the electric cord or plug is necessary, do not connect the green (or green and yellow) wire to a live terminal.

A temporary 3-prong to 2-prong grounding adapter (see Figure 10) may be used to connect this plug to a matching 2-conductor receptacle as shown in figure 10. The temporary adapter should be used only until a properly grounded outlet can be installed by a qualified electrician.

Figure 10 - 2-Prong Receptacle



In Canada, the use of temporary adapter is not permitted by the Canadian Electric Code. Where permitted, the rigid green tab or terminal on the side of the adapter must be securely connected to a permanent electrical ground such as a properly grounded water pipe, a properly grounded outlet box or a properly grounded wire system.

- Many cover plate screws, water pipes and outlet boxes are not properly grounded. To ensure proper ground, grounding means must be tested by a qualified electrician.

EXTENSION CORDS

Use proper extension cords. Make sure the extension cord is in good condition. Use only 3-wire extension cords have 3-prong grounding type plugs and 3-pole receptacles which accept the tool plug. When using an extension cord, make sure to use one heavy enough to carry the current of the machine. An undersized cord will cause a drop in the voltage, resulting in loss of power and overheating. Use the table to determine the minimum wire size (A.W.G.) extension cord.

Extension Cord Length

Wire Size	A.W.G.
Up to 25 ft.	18
25 to 50 ft.	16

NOTE: Using extension cords over 50 ft. long is not recommended.

⚠WARNING

For your own safety, read the entire operation manual and safety instructions before using the machine.
injury.

SAFETY PRECAUTIONS

- Be aware of general power tool safety. Make sure all the safety rules are understood.
- Disconnect the machine from power source whenever adjusting or replacing any parts.
- Do not plug in unless switch is in “OFF” position.
- Keep hands away from all moving parts.
- Wear eye protection or face shield during operation.
- Make sure all mobile parts move freely and are free from interference.
- Never turn the machine “ON” with the workpiece contacting the drill bit.
- Properly support long or wide workpieces.
- Turn switch off and disconnect power whenever drill press is not in use.
- Keep drill press maintained. Follow maintenance.
- Properly lock the drill bit before operating this machine.
- Remove the chuck key before start the machine.
- Tighten all lock handles before starting the machines.
- Hold the workpiece firmly against the table.

ON/OFF SWITCH

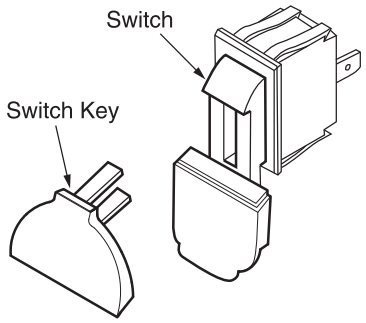
Refer to Figure 11

The ON/OFF switch is located on the front of drill press head. To turn the machine ON, pull the switch to the up position. To turn the machine OFF, push the switch to the down position.

NOTE: When the machine is not in use, the machine should be locked in the “OFF” position to prevent unauthorized use.

- To lock the machine, turn the switch to “OFF” position. Pull the key out. The switch cannot be turned on without the key.
- If the key is removed when the switch is at the “ON” position, the switch can be turned off but cannot be turned on again.
- To unlock, place the key into the slot on switch unit until it snaps.

Figure 11 - On-Off Switch



ADJUST TABLE HEIGHT AND TILT TABLE

Refer to Figure 12 and 13

- To raise or lower the table, loosen the table locking handle. Turn the table crank handle toward the desired height. Tighten locking handle.
- To rotate the table, loosen locking handle, rotate table to the desired position, and tighten the handle.
- To tilt the table right or left by removing the table alignment pin underneath the table platform.
- Loosen table locking bolt which is next to the alignment pin. Tilt the table to the desired position. Tighten the table locking bolt.
- The table alignment is used only when the table platform is level. Replace the alignment pin when the table is returned to level position.
- Tilt scale on the table bracket shows the degree of table tilt.

Figure 12

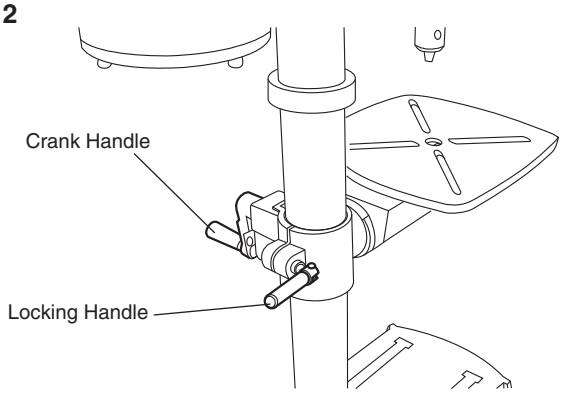
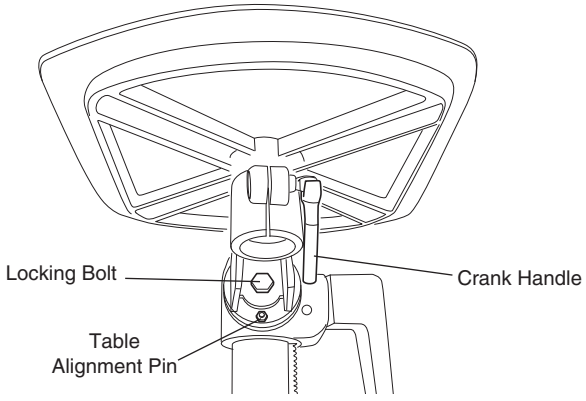


Figure 13



ADJUST SPEEDS

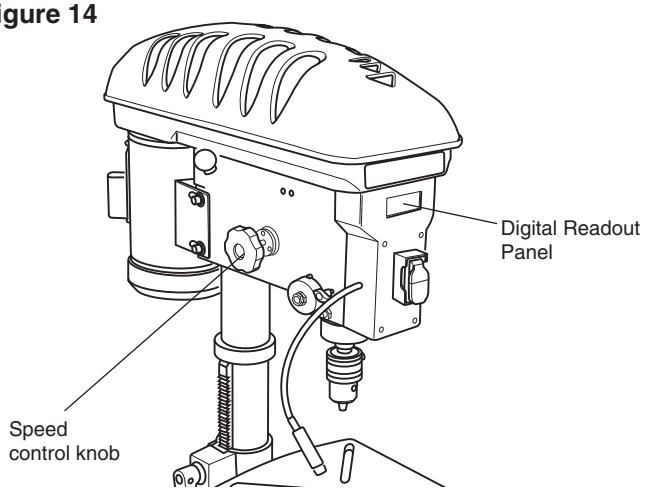
Refer to Figure 14

⚠WARNING

To avoid damaging the drive belts and pulleys, DO NOT turn speed control knob unless the motor is running.

The speed range is 450 RPM to 3000 RPM. To increase speed, turn the knob counterclockwise. To lower speed, turn the knob clockwise. The speed will display on the digital read-out panel.

Figure 14

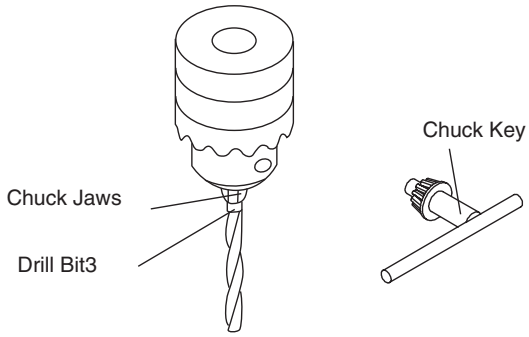


INSTALL DRILL BIT

Refer to Figure 15

- Insert the chuck key. Rotate counterclockwise to loosen the chuck jaws so that the opening is slightly larger than the bit size you intend to use.
- Insert the smooth end of drill bit all the way into the chuck. Slightly pull back the drill bit by 1/16". If the spiral groove (flute) of drill bit is still inside the chuck, pull further until the spiral groove is free from chuck jaws' grip when tighten.
- Turn chuck key clockwise to tighten the chuck jaws. Check to see the drill bit is centered and secure in the chuck.
- Remember to remove chuck key before operating the machine.

Figure 15



ADJUST DRILL DEPTH

Refer to Figure 16

Two ways to adjust the drill depth to the desired height:

- Loosen the lock knob.
- Rotate depth gauge to the desired setting.
- Retighten the lock knob securely.

The other way to adjust the drill depth to the desired height:

- Turn the switch to "OFF" position.
- Secure the workpiece to the drill table by using a scrap piece of wood between the workpiece and clamp to avoid damage to workpiece.
- Lower the drill bit by turning the feed handles until the drill bit touches the workpiece.
  Note: This sets the depth to zero at the surface of the workpiece.
- Remove the workpiece and increase the depth of the drill bit (past zero) until the desired depth is reached on the dial.
- Hold in this position and lock the depth using the dial lock.
- Knob to limit drilling depth.
- Using a clamping devise and reposition the workpiece to the table.
- Turn on the tool and drill to the desired depth.

Figure 16

MAINTENANCE

⚠WARNING

Turn the switch to the “OFF” position and disconnect the machine from power source before servicing or disassembling any components.

CLEANING

- Keep machine and workplace clean. Avoid accumulation of sawdust on the tool.
- Be certain the motor is kept clean and free of dust.
- Use soap and water to clean painted parts, rubber parts and plastic guards.

LUBRICATION

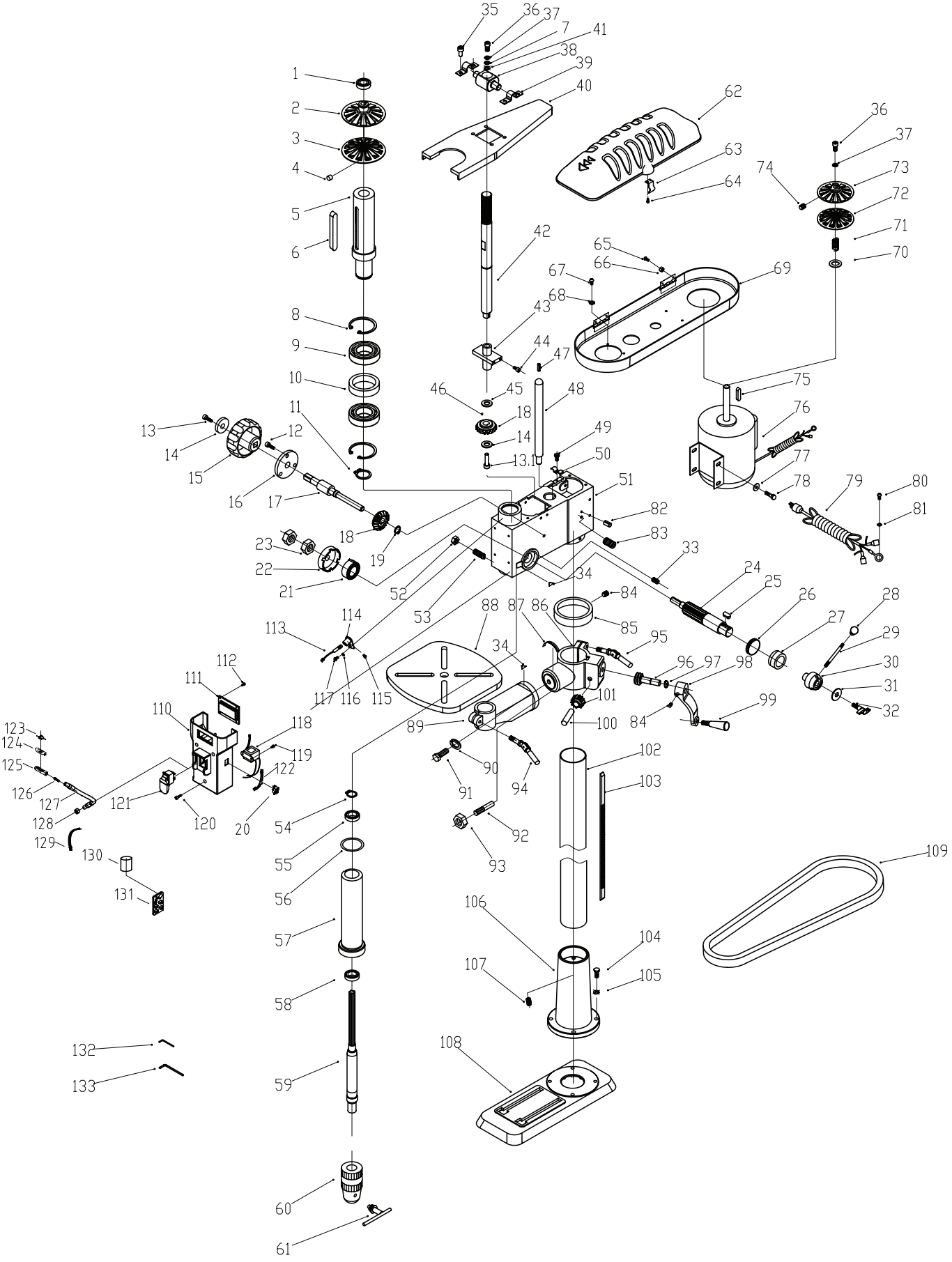
- A light coat of paste wax on the work table will make it easier to feed the workpiece and prevent rust.

KEEP TOOL IN REPAIR

- If power cord is worn, cut or damaged in any way, do not operate the machine.
- Replace any worn, damaged, or missing parts. Use parts listed to order parts.
- Any attempt to repair motor may create a hazard unless repair is done by a qualified service technician.
- Call the customer line at 1-877-393-7121.

SYMPTOM	POSSIBLE CAUSE(S)	SOLUTIONS
Motor will not start	1. Low voltage 2. Short circuit in line cord or plug 3. Short circuit in motor 4. Open circuit or loose connection in motor 5. Incorrect fuses or circuit breakers 6. Defective switch 7. Defective capacitor	1. Check power supply for proper voltage 2. Inspect line cord and plug for faulty insulation or shorted connection 3. Inspect connection on motor. 4. Inspect connection on motor 5. Replace with correct fuses or circuit breakers 6. Replace switch 7. Replace capacitor
Motor stalls or fails to reach full speed	1. Power overload 2. Low voltage from power supply 3. Undersized line cord 4. Motor overload 5. Short circuit or loose connection in motor 6. Incorrect fuses or circuit breakers	1. Reduce workload on the power supply 2. Check power supply for proper voltage 3. Use line cord of adequate size or reduce length of wiring 4. Reduce load on motor 5. Inspect the connection in motor for loose or shorted connection 6. Replace with correct fuses or circuit breakers
Motor overheats	Motor overloaded	Reduce load on motor. Turn off the machine until motor cools down
Machine slows down while operating	Applying too much pressure during operation	Ease up on pressure
Chuck not stay attached to spindle	Oil, grease, dirt on the tapered surfaces of chuck or spindle.	Clean the surface
Quill return too fast or too slow	Improper spring tension	Adjust spring tension
Excessive drill bit run out	1. Improper chuck installation 2. Improper drill bit installation in the chuck 3. Drill bit bent 4. Worn bearings	1. Install chuck properly 2. Install drill bit properly 3. Replace drill bit 4. Replace bearing
Noisy operation	1. Spindle pulley looses 2. Motor pulley looses 3. Incorrect belt tension	1. Verify the tightness of retaining nut on the pulley and adjust it if necessary 2. Tighten set screw in motor pulley 3. Adjust tension
Drill bit burns	1. Drill bit is dull 2. Incorrect speed 3. Chips in the hole	1. Replace drill bit 2. Choose the proper speed 3. Clean chips

17” DRILL PRESS PARTS ILLUSTRATION



17” DRILL PRESS PARTS LIST

Key No.	Part No.	Part Name	Qty
1	DP1700001	Bearing, 51107	1
2	DP1700002	Spindle Pulley Upper	1
3	DP1700003	Spindle Pulley Lower	1
4	DP1700004	Magnet, Ø4×3	1
5	DP1700005	Sleeve	1
6	DP1700006	Key, 5x5x60L	1
7	DP1700007	Flat Washer, Ø6	1
8	DP1700008	Retaining Ring, Ø47	2
9	DP1700009	Bearing, 6204-2Z	2
10	DP1700010	Spacer	1
11	DP1700011	Retaining Ring, Ø20	1
12	DP1700012	Hex Socket Head Screw, M4*12	3
13	DP1700013	Pan Head Screw, M5*10	2
14	DP1700014	Flat Washer, ¢5	2
15	DP1700015	Knob	1
16	DP1700016	Bracket	1
17	DP1700017	Handle Shaft	1
18	DP1700018	Gear	2
19	DP1700019	Retaining Ring, Ø10	1
20	DP1200020	Lamp Switch, HY7	1
21	DP1700021	Worm Spring	1
22	DP1700022	Spring Cover	1
23	DP1700023	Hex Nut, M12*7	2
24	DP1700024	Gear Shaft	1
25	DP1700025	Key, 8*7*25L	1
26	DP1700026	Scale	1
27	DP1700027	Mount	1
28	DP1700028	Handle Cap	3
29	DP1700029	Handle Shaft	3
30	DP1700030	Handle Mount	1
31	DP1700031	Washer	1
32	DP1700032	Handle	1
33	DP1700033	Bolt	1
34	DP1700034	Pointer Label	2
35	DP1700035	Hex Socket Head Screw, M5*8	4
36	DP1700036	Pan Head Screw, M6*8	2
37	DP1700037	Flat Washer, ¢6.4*¢18*1.6	2
38	DP1700038	Nut	1
39	DP1700039	Nut Clamp	2
40	DP1700040	Clamp	1
41	DP1700041	Spring Washer, ¢6.	1
42	DP1700042	Speed Strut	1
43	DP1700043	Lock Seat	1
44	DP1700044	Hex Socket Head Screw, M6*16	1
45	DP1700045	Spacer	4
46	DP1700046	Ball, ¢3	18
47	DP1700047	Rib	1
48	DP1700048	Pin, ¢4X25	1
49	DP1700049	Hex Bolt, M6*12	1
50	DP1700050	Line Clamp	1
51	DP1700051	Spindle Box	1
52	DP1700052	Hex Nut, M10	1
53	DP1700053	Bolts	1
54	DP1700054	Retaining Ring, STW17	1
55	DP1700055	Bearing, 6203-2Z	1
56	DP1700056	Rubber Ring	1
57	DP1700057	Quill	1
58	DP1700058	Bearing, 6204-2Z	1
59	DP1700059	Spindle	1
60	DP1700060	Chuck, JT3-16mm	1
61	DP1700061	Chuck Key	1
62	DP1700062	Up Cover	1
63	DP1700063	Cover Latch	1
64	DP1700064	Pan Head Screw, ST4.2*10	2
65	DP1700065	Pan Head Screw, M4*10	4
66	DP1700066	Nut, M4	4
67	DP1700067	Pan Head Screw, M6*10	4
68	DP1700068	Flat Washer, ¢6	4
69	DP1700069	Lower Cover	1
70	DP1700070	Washer	1
71	DP1700071	Compression Spring	1
72	DP1700072	Pulley lower	1
73	DP1700073	Pulley Upper	1
74	DP1700074	Set Screw, M6*8L	1
75	DP1700075	Key, 4*4*80L	1
76	DP1700076	Motor, 475W/120V/60Hz/1725RPM	1
77	DP1700077	Flat Washer, ¢8*¢24*2	4
78	DP1700078	Hex Socket Head Screw, M8*16L	4
79	DP1700079	Power Cord, SJT16AWG/3C 105	1
80	DP1700080	Pan Head Screw, M5*10	2
81	DP1700081	Washer, ¢5	2
82	DP1700082	Pin, ¢6*28	2
83	DP1700083	Set Screw, M8*10	2
84	DP1700084	Set Screw, M5*8	2
85	DP1700085	Rack Retaining Ring	1
86	DP1700086	Table Bracket	1
87	DP1700087	Angle Label	1
88	DP1700088	Table	1
89	DP1700089	Table Bracket	1
90	DP1700090	Spring Washer, STW16	1
91	DP1700091	Hex Bolts, M16*50	1
92	DP1700092	Pin	1
93	DP1700093	Nut, M6	1
94	DP1700094	Lock Handle	1
95	DP1700095	Lock Handle	1
96	DP1700096	Worm	1
97	DP1700097	Retaining Ring, STW14	1
98	DP1700098	Handle	1
99	DP1700099	Handle Shaft	1
100	DP1700100	Worm Shaft	1
101	DP1700101	Worm Gear	1
102	DP1700102	Column, ¢72*¢67*1120	1
103	DP1700103	Rack	1
104	DP1700104	Hex Bolts, M10*35	4
105	DP1700105	Spring Washer, STW10	4
106	DP1700106	Base Column	1
107	DP1700107	Set Screw, M10*10	1
108	DP1700108	Base	1
109	DP1700109	Belt, 1045 (L)-VA-10(W)-36°	1
110	DP1700110	Dig -Readout Cover	1
111	DP1700111	Dig -Readout	1
112	DP1700112	Pan Head Screw, ST2.2*6.5	7
113	DP1700113	Speed Transducer	1
114	DP1700114	Speed Transducer Mount	1
115	DP1700115	Pan Head Screw, M3*6	1
116	DP1700116	Flat Washer, ¢4	1
117	DP1700117	Hex Socket Head Screw, M4*6	1
118	DP1700118	Transformer, 9V	1
119	DP1700119	Pan Head Screw, ST2.9*6.5	2
120	DP1700120	Pan Head Screw, M5*50	4
121	DP1700121	Switch, HY18	1
122	DP1700122	Tachometer wiring, 22AWGX2C	1
123	DP1700123	Switch	1
124	DP1700124	Led Switch Cover	1
125	DP1700125	Led Burner	1
126	DP1700126	Led light, 3.6V	1
127	DP1700127	Tube	1
128	DP1700128	Hex Nut, M8X1.0	1
129	DP1700129	LED wiring	1
130	DP1700130	Tube, ø35x30	1
131	DP1700131	Power Trans Plate	1
132	DP1700132	Wrench, 2.5*56*18	1
133	DP1700133	Wrench, 4*70*25	1

12 MASTERFORCE™ 17” DRILL PRESS WARRANTY

90-DAY MONEY BACK GUARANTEE:
This MASTERFORCE™ brand power tool carries our 90-DAY Money Back Guarantee. If you are not completely satisfied with your MASTERFORCE™ brand power tool for any reason within ninety (90) days from the date of purchase, return the tool with your original receipt to any MENARDS® retail store, and we will provide you a refund – no questions asked.

3-YEAR LIMITED WARRANTY:
This MASTERFORCE™ brand power tool carries our famous No Hassle 3-Year Limited Warranty to the original purchaser. If, during normal use, this MASTERFORCE™ power tool breaks or fails due to a defect in material or workmanship within three (3) years from the date of original purchase, simply bring this tool with the original sales receipt back to your nearest MENARDS® retail store. At its discretion, MASTERFORCE™ agrees to have the tool or any defective part(s) repaired or replaced with the same or similar MASTERFORCE™ product or part free of charge, within the stated warranty period, when returned by the original purchaser with original sales receipt. Not withstanding the foregoing, this limited warranty does not cover any damage that has resulted from abuse or misuse of the Merchandise. This warranty: (1) excludes expendable parts including but not limited to blades, brushes, belts, bits, light bulbs, and/or batteries; (2) shall be void if this tool is used for commercial and/or rental purposes; and (3) does not cover any losses, injuries to persons/property or costs. This warranty does give you specific legal rights and you may have other rights, which vary from state to state. Be careful, tools are dangerous if improperly used or maintained. Seller’s employees are not qualified to advise you on the use of this Merchandise. Any oral representation(s) made will not be binding on seller or its employees. The rights under this limited warranty are to the original purchaser of the Merchandise and may not be transferred to any subsequent owner. This limited warranty is in lieu of all warranties, expressed or implied including warranties or merchantability and fitness for a particular purpose. Seller shall not be liable for any special, incidental, or consequential damages. The sole exclusive remedy against the seller will be for the replacement of any defects as provided herein, as long as the seller is willing or able to replace this product or is willing to refund the purchase price as provided above. For insurance purposes, seller is not allowed to demonstrate any of these power tools for you.

For questions / comments, technical assistance or repair parts –
Please Call Toll Free at: 1-877-393-7121 (M-F 9am – 5pm)

SAVE YOUR RECEIPTS. THIS WARRANTY IS VOID WITHOUT THEM.

NOTE

Menard, Inc.
Eau Claire, WI 54703